#### **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.





# SPECIMEN and LARGE NURSERY STOCK



MARCH, 1952

#### THE PETER CASCIO NURSERY

2600 ALBANY AVENUE
WEST HARTFORD, CONNECTICUT
PHONE 32-0131

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#### SPECIMEN AND LARGE NURSERY MATERIALS

Planted prices apply to within ten mile radius of nursery.

Beyond ten mile radius truck and labor to and from job will be charged.

All material listed priced B & B. Bare root prices much less.

Write if you want quotations on smaller sizes.

	nt quotation	ns on smal	ler s	
Abies	concolor .		a n	. 10-12' · · · . \$75.00
**	**			. 14-15' 100.00
Acer	palmatum di	ssectum .		$3\frac{1}{2}-4$ ' 35.00
	pennsylvani			. 5-6" cal 100.00
**	11			. 6-7" " 150.00
11 .	platanoides			. 5-6" " 175.00 planted
11	"	• • •	• •	6-7" " 200.00 planted
11	11		•	. 7-8" " 250.00 planted
11	**		• •	8-9" " 300.00 planted
11 .			• •	, -
11	pseudoplata:	nus		• 4-9
		• •	• •	. 9-0 129.00
		me as Acer	· plat	
	saccharum .			. 5-6" " 200.00 planted
11	"			. 6-7" " 250.00 planted
11				. 7-8" " 350.00 planted
Aescu	lus hippocas	stanum .		$5\frac{1}{2}$ -6" " 250.00 planted
11	11			. 8-9" "350.00 planted
11	11	carnea .		. 5-6" " 200.00 planted
**	11	11		. 8-9" " 500.00 planted
11	parvifle	ora, very	broad	-
Amela	nchier canad		01000	6-7' 10.00
11	inclined calla	aciibib .	• •	7-8 15.00
**	**	• •		8-9' 20.00
11	11	• •	• •	
D 47				9-10' 25.00
Betu1	a papyriier	_	_	20'3-5 stems 100.00 each
**		Single		
	- 11	"	**	4-5" " 85.00
"	11	**	11	5-6" "125.00
71	<b>\$</b> †	11	11	6-7" " 150.00
"	11	11	11	7-8" " 200.00
11	**	11	11	8-9" "250.00
11	pendula g	racilis .		. 5-6" " 150,00
Calve	anthus flor			. 6-8' 10.00
-				. 10-15'specimen 150.00
	nea molliss:			, and any officer and any offi
	aring Chest	-		. 10-12' 50.00
	lanthus occ		• •	. 5-6' 5.00
Cepna.	"	11	• •	6-7' 10.00
Comet			• •	i_
Cerci	diphyllum ja	abouream		
				. 12-15" cal 600.00 planted
Cerci	s canadensis		• •	. 10-12' 50.00
	3	alba		. 10-15' 50.00
	ecyparis plu			. 10-20'specimen 75.00 to 150.00
	astis lutea		. 1	1.3/4-2" cal 20.00 10' 65.00
-	s florida .			$1\frac{1}{2}$ -2" cal.8-10' 20.00
"	"	<i>'</i>		$\frac{2}{2} - 2\frac{1}{2}$ " 35.00
**	n			$2\frac{1}{2}-3$ " " • • • 50.00
Cornu	florida u	p to		6-7" cal 150.00 to 500.00 planted
**	kousa .			8-15' · · · · 50.00 to 100.00
11	mas			5-6' 5.00
"	" · · ·			9-10'specimen 50.00

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Corylus avellena atropurpurea . 8-10' 15.00	
Crataegus crusgalli 8-10' 35.00	
" 10-12' 50.00	
" phaenopyrum, single stem 3-4" cal 50.00 to	75.00
Deutzia scabra, Pride of Rochester 8' heavy 7.50	
Enkianthus campanulatus 4-5' 12.50	
" 5-6' 15.00	
Exochorda grandiflora 6-8' heavy . 10.00	
Fagus americana 6-8" cal 250.00 pl	anted
" sylvatica 6-8" " 250.00 pl	
" asplenifolia . 4-5" " 175.00 pl	
" " 5-6" " 225.00 pl	
" " 6-7" " 250.00 pl	
" riversi 5-6" " 250.00 pl	
" " 6-7" " 300.00 pl	
Forsythia ovata 4-5' 5.00	
Gleditsia triacanthos 4-5" cal 125.00	
" "	
" inermis 12-15' 2"cal. 15.00	
" " 4-5" cal 125.00	
" " 5-6" " 150.00	
Halesia carolina (tetraptera) . 3-4" "specimen 35.00 to	75.00
Hamamelis vernalis 8-10' 10.00	77.00
" virginiana 6-8' 10.00	
" heavy specimen 25.00	
Holodiscus discolor 5-6' 5.00	
Ilex opaca 50.00 to	75 00
" "	
" "	
Juniperus chinensis columnaris . 8-9' 20.00	12).00
" " 9-10' 25.00	
" virginiana cannarti 7-8' 15.00	
" keteleeri 7-8' 12.50	
" " 8-10' 15.00	
Koelreuteria paniculata 8-10' 50.00	
Kolkwitzia amabilis 6-8' 15.00	
Laburnum vulgare large specimen bushy 50.00	
Liquidamber styraciflua 5-6" cal 200.00 pl	lanted
Magnolia nigra 6-8' 50.00	
" soulangeana 14-16' 350.00 pl	lanted
" large bushy 25' specimen 600.00 pl	
" alba 8-10' 100.00 to	
" stellata 6-8' 75.00	
" 8-10' 100.00	
Mahonia aquifolium 4-5'specimen 25.00	
Malus hopa	100.00
" purpurea	
Morus alba	
Phellodendron amurense 6-8" " 250.00 pl	lanted
Photinia villosa 6-8' 5.00	
" " 8-10' 7.50	
Picea pungens glauca 15-20' 150.00	
" " kosteri 8-9' 100.00	
" " 9-10' 125.00	
" " 10-12' 150.00	

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	Pinus nigra austriaca	•	•	5-6' heavy.	•	35.00	
	11 11	•	•	6-8' ".	•	50.00	
	" resinosa	4	•	8-10'	•	35.00	
	* * * * * *	• .	•	10-12'	•	50.00	
	" strobus		٠	8-9'	•	25.00	
	II II	•	•	9-10'	•	35.00	
	11 11	•		10-12'	•	50.00	
		•	•	10" cal	•	500.00	planted
	11 11			12" "	·	750.00	planted
	Platanus acerifolia			6-7" "		200.00	planted
	Prunus serrulata Kwanzan .			$3-3\frac{1}{2}$ " • •		35.00	
	п п	•		$3\frac{1}{2}-4$ " "		50.00	
	11 11			4-4=" "		75.00	
	n n i			4분-5 "		100.00	
	" " Mount Fuji	(sa	ame	e as Kwanzan)			
	" subhirtella pendula			6-7" cal		100.00	
i	11 11 11			7-8" "		150.00	
	Quercus alba			$2-2\frac{1}{2}$ "		30.00	
	" "			$2\frac{1}{2}-3$ " "		35.00	
	н н	· •	•	3-3-3-" "		50.00	
	11 11	100	•	3=-4" "	•	75.00	
	" coccinea	i	•	4-4="""	Ī	100.00	
	" palustris	·	Ĭ	11-11=11 11	Ĭ	85.00	
	11 11		•	4=5" "	•	-	planted
	11	•	•	5-6" "	•	-	planted
	n n	•.	•	6-7" "	•		planted
	11	•	•	7-8" "	•	-	planted
	11 11	•	•	8-9" "	•		planted
	n	•	•	9-10" "	•		planted
		• ,	•	10-12" "	•		planted
	II washing	•	•	$4\frac{1}{2}-5$ "	•		
	" rubra	•	•	<del>42-</del> 5 · · · 5-6" " · · ·	٠	-	planted
	• • •	•	٠	5-6" "	•		planted
	roburiastigiata.	•	•		•	125.00	
	Sciadopitys umbellata	•	•	8'	•	100.00	
	11	•	•	9'	•	125.00	
	11 11	•				150.00	
	11 11	•				175.00	
	• •	•				200.00	
	Syringa amurensis japonica	•		12-14'		75.00	
	" villosa	•	•	10-12'	•	35.00	
	vulgaris alba	•	•	5-6'	•	10.00	
	Syringa Hybrids	,		_1_			
	Antoine Buchner	į,	•	5'	٠	10.00	
	Belle de Nancy	)	•	6'		15.00	
	Charles Joly	)	•	•	•	20.00	
	Katherine Havemeyer	)	•	8'	•	35.00	
	Michael Buchner	)	•	10'	•	50.00	
	President Failliere	)					
	President Viger	)					
	Vauban	)					
	Taxus baccata repandens .	•		7-8'		85.00	
	" cuspidata	•	•	4-5'	•	30.00	
	11	•		5-6'		50.00	
	n			6-7'	•	65.00	
	H	•		7-8	•	75.00	
	11	• .		8-10'		100.00	
٠.	11			10-12'		125.00	

#### YARRAMA OZDZAO KZONE SEK 1 maj - Tanka Maria dos 1 maj - Tanka Maj - Tanka

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18	11		11		•	•	•	8 <del>½</del> -9'		٠	•	•	•	115.00	
11	17		11		٠	•	•	9-10'		٠	•	•	•	125.00	
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88	99		11		•	•	•	12-15'		٠	•	٠	•	200.00	
18	11		11		•	•	•	15-20		•	•	٠	•	250.00	
88	**	colum		is	•	•	•	5-61		•	•	•	•	25.00	
11	11		11		•	•	•	81		•	•	•	•	65.00	
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11	8.8		11		•	•	•	$2\frac{1}{2}$ - 3 '		•	•		•	12.50	
11	18		*1		•	•	•	3 <b>-</b> 3출'		•	•	•	•	15.00	
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**	**	nana	•	•	•	•	•	21		•	•	•	•	15.00	
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11	9.9	17		•	•	•		5-5½'		•	•	٠		50.00	
<b>FT</b>	97	11		•		•		5 <del>½</del> -67		•	•		•	60.00	
11	11	11		•		•	•	6-6=1		•	•	•		70.00	
97	11	11		•	•	•		$6\frac{1}{2}$ -7		•			•	80.00	
8.8	**	hicksi		•	•	•		3-3½'		•	٠		•	12.00	
. 17	11	11		•	•	•		$3\frac{1}{2}-4$				٠	•	15.00	
17	11	11		•	•	•	•	4-42		•	•		•	18.00	
11	11	11		•	•	•	•	4=2-5		• '	٠	•	•	20.00	
11	11	Ħ		•	•	•	•	5-5날		•	•	•		25.00	
11	11	11		•	•	•		5½-67		•	٠	•	•	35.00	
11	83	11		•	•	•		6-6½'			•	•	•	50.00	
¥T	11	11		•	•	•		$6\frac{1}{2} - 7$		•	•			60.00	
11	11	11		•				12'				٠	•	200.00	
	corda	ta	•	٠	•	•		5" c	al	•	•	•		150.00	planted
11	**			٠	•	•	•	5½" 6"	**		•	٠	٠	185.00	planted
12	17	•			•	•	•	611	11	•	•	٠	•	215.00	planted
11	*11			•	•	•	•	7"	11			•		250.00	planted
19	11	•		•	•	•	•	8"	11	٠	•	•	•		planted
**	tomento	osa (s	ame	as	Ti	lia	C	ordata)							

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	_	canadensi	Ls.	•	•	•	•	•	$6-6\frac{1}{2}$	1		•	•	•	17.50	
	11	71	•		•		•	•	$6\frac{1}{2}$ -7'		•	•		•	20.00	
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	TÎ	11	•	•	٠	•	•	•	9-9½	1	٠	•	•	•	50.00	
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			•	•	•	•	•	•	7-81						50.00	
	mus	americana	a .	•	•	•	•	•	4-5"	ca.	l.	•	•	•	100.00	
	11	11	•	•	•	•	•	•	5-6"	TI	•	•	•	•	125.00	
	11	11			•				6-7"	**	•	•			250.00	planted
	11	Ħ							7-8"	11						planted
Va	ccir	nium coryt	osum						3-41						3.50	•
	11		1						4-51						5.00	
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	11			•	•	•	•	•	8-10	•	•	•	•	•	15.00	
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1	11	toment	osum		(sa	me	as	٧.	siebolo	di)	•	•	•	٠	37.30	

#### THE PETER CASCIO NURSERY



Dear Customer:

The nursery stock recently purchased from us represents a capital investment. It is our desire that it grows, provides beauty, enjoyment and adds to the value of your property. To aid in having it accomplish the desired results we suggest reading the following cultural directions.

WATERING is our most important suggestion regarding newly set trees and plants. Because of varying weather conditions no definite schedule can be given. However, when first planted they should be watered once or twice a week for a month, and at least once a week thereafter, especially if there should be an extended dry period. Do not let light rains or heavy showers mislead you into thinking your plants have sufficient moisture. When watering give them a "good soaking". We suggest letting your hose, with nozzle off, run very slowly for fifteen minutes to an hour or more around each plant, depending on its size and dryness. Watering is a preventative not a cure. Water is inexpensive, use it regularly and generously.

CULTIVATION is especially beneficial during the first growing season. Loosening the soil around your plants permits better penetration of water from either rain or artificial application, destroys weeds which rob the soil of moisture and fertility, creates a mulch and permits air to get to the roots. Cultivate at least once a month and more if possible.

MULCHING, where practical, is quite beneficial. You can use Peat Moss, half rotted straw, old leaves, manure, grass clippings, shavings, etc. It should be applied 1" to 4" deep depending on the material, and extended far enough to cover the spread of the roots. A mulch will keep soil cool, hold moisture, smother out weeds and make penetration of water easier. This is a wonderful practice where water is limited.

SPRAYING. If there are indications of insect or fungus injury, your plants may need spraying. Call or write us for advice.

PRUNING. Very little pruning is needed the first year except for a little "shaping up".

FEEDING. One or two handfuls of a good commercial fertilizer worked into the soil around an average plant and watered in, will be beneficial. Working in well rotted manure is also excellent. Consult us about feeding large trees.

Trusting the above may be helpful in enabling you to get satisfactory results, we are

Sincerely yours,

near to right from the same



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